STUDENT PRICE INDEX

CATEGORY	PRODUCT	2002 PRICE (BASE YEAR)	CURRENT PRICE
Food			
Clothing			
Transportation			
Health and personal care			
Recreation			
TOTAL COST			
STUDENT INDEX VALUE FOR CURRENT YEAR (2002 = 100) $$Current\ index\ value = 100\ x\ \left(\frac{Current\ total\ cost}{2002\ total\ cost} \right)$$			